



PATENT 1505-1103

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re application of

Peter ASBERG et al.

Conf. 4738

Application No. 10/593,893

Group 1656

Filed September 22, 2006

Examiner

PATTERNING METHOD FOR BIOSENSOR APPLICATIONS AND DEVICES COMPRISING SUCH PATTERNS

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

November 22, 2006

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, please find attached, Form PTO-1449 and copies of the cited non-U.S. patent documents and relevant articles cited in the International Search Report, a copy of which was included with the application as filed.

This Information Disclosure Statement is being filed within three months of the filing date; therefore, no fee is required. The Examiner is courteously requested to initial and return a copy of the Form PTO-1449 to confirm entry into the record and consideration of the listed documents.

Also enclosed is a Supplemental Application Data Sheet which correctly identifies the applicant as a small entity.

Respectfully submitted,

YOUNG & THOMPSON

Benoit Castel, Reg. No. 35,041

745 South 23rd Street Arlington, VA 22202

Telephone (703) 521-2297 Telefax (703) 685-0573 (703) 979-4709

BC/tmp

Enclosures:	\boxtimes	Form	PTO-1449(s)
-------------	-------------	------	-------------

Documents

🛛 - Foreign Search Report

______Other:_____

ME	ERMATION DISCLOS	1505-1103	Application No.: 10/593,893					
0,	AN APPLICA	Applicant: Peter Asberg et al.						
NOV 2	2 2006 several sheets if ne	Filing Date:		Group Art Unit:				
3	U.S. PATEN		September 22, 2006		1656			
WAY IT	AOGAA!	U.S. PATE	NT DOCUMENTS					
Examiner Document Number Initial		Date	Name	Class	Subclass Filing date (if appropriate			
							<u>·</u> '	
-								
		FOREIGN PA	TENT DOCUMENTS					
Examiner Initial	Document Number	Document Number Date		Clas	s Subclass	Trans Yes	No	
	WO 2004/006291	1/15/2004	WIPO			1.00		
	WO 03/096016	11/20/2003	WIPO					
						+		
	OTHER DOCUM	ENTS (Including A	walkan Tidla Data Data					
	TAN, John L. et al. "	Microcontact Printin	uthor, Title, Date, Perting of Proteins on Mixed S			rs",		
	O. INGANAS et al., '	Chip and Solution [Detection of DNA Hybridia	zation Using a	a Luminesce	ent		
	Zwitterionic Polythio	phene Derivative", N	lature Materials, June 20	003, Vol. 2, No	o. 6, p. 419-	426		
				 -				
EXAMIN	Nelson Yang/ (04/26/2009)		DATE CONSIDERED					
EXAMINE not in con	R: Initial if citation considered formance and not considered.	I, whether or not citation	on is in conformance with M	PEP § 609. D	raw line throu	gh citati	on if	
		include copy of this fo	אווויכ with next communicatio	on to the applic	ant.			

* Abstract provided for the Examiner's convenience

Y&T May 27, 2005